

ABSTRACT OF THE DISCLOSURE

An oil-guiding shaft (1, 8) with an inner shaft space (35) coaxial with or axis-parallel to the longitudinal axis (34) of the shaft and with mechanisms arranged in the inner shaft space (35) for dividing the inner shaft space into at least two oil-guiding ducts separated from one another. To enable a plurality of oil-guiding ducts to be produced in a comparatively thin shaft (1, 8), the invention proposes that the ducts (3, 4, 5, 9, 10, 11, 12) are formed as ducts (3, 4, 5, 9, 10, 11, 12) open along their length on the inside wall (2) of the shaft (1) and separated and sealed from one another by a tube (6, 13) inserted into the inner shaft space (35).